

1 **CLAIM LISTING**

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3 1. (Previously presented) A secured wireless handset, comprising:
4 a wireless handset;
5 a cradle for holding the wireless handset;
6 a first attachment to secure the wireless handset to the cradle; and
7 a second attachment to secure the cradle to a communication site, wherein the
8 first attachment prevents removal of the wireless handset from the cradle without use of
9 a tool.

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11 2. (Original) The secured wireless handset of claim 1, wherein the wireless
12 handset is a cell phone.

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14 3. (Original) The secured wireless handset of claim 1, wherein the wireless
15 handset includes a removable battery cover and the first attachment is secured to the
16 internal surface of the removable battery cover.

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18 4. (Original) The secured wireless handset of claim 1, wherein the wireless
19 handset includes a removable battery cover or battery and the first attachment is
20 secured to the external surface of the removable battery cover or battery.

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22 5. (Original) The secured wireless handset of claim 1, wherein the first
23 attachment includes a T-nut and a matching threaded bolt.

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25 6. (Original) The secured wireless handset of claim 5, wherein the first
26 attachment includes adhesive materials to secure the T-nut to the wireless handset.

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28 7. (Original) The secured wireless handset of claim 5, wherein the first
29 attachment includes a first through hole in the cradle, a second through hole in the
30 battery cover, wherein the barrel of the T-nut is inserted through the second through

1 hole and held onto the internal surface of the battery cover, wherein a threaded bolt
2 threads into the T-nut to secure the wireless handset to the cradle.

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4 8. (Original) The secured wireless handset of claim 2, wherein the first
5 attachment includes a T-nut secured on the back of the wireless handset, a through
6 hole in the cradle, a threaded bolt threaded through the through hole in the cradle into
7 the T-nut to secure the wireless handset to the cradle.

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9 9. (Original) The secured wireless handset of claim 2, wherein the cradle
10 uses a latch to secure the wireless handset onto the cradle, wherein the first attachment
11 obstructs the latch to secure the wireless handset to the cradle.

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13 10. (Original) The secured wireless handset of claim 9, wherein the first
14 attachment includes a security block to obstruct the movement of the latch, wherein the
15 latch releases by the removal of the security block.

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17 11. (Original) The secured wireless handset of claim 1, wherein the second
18 attachment includes the cradle vehicle installation hardware.

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20 12. (Previously presented) The secured wireless handset of claim 1, wherein
21 the designated communication site is at a vehicle, a boat, or a fixed housing.

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23 13. (Previously presented) A method of securing a wireless handset to a
24 communication site, comprising:

25 securing a wireless handset to a cradle through a first attachment so that the
26 wireless handset is not freely removable from the cradle without using a tool to
27 disassemble the first attachment between the wireless handset and the cradle; and

28 securing the cradle to the communication site through a second attachment so
29 that the cradle is not freely removable from the communication site without
30 disassembling the second attachment from the communication site.

1 14. (Original) The method of claim 13, wherein the securing of the wireless
2 handset to the cradle through the first attachment includes securing a T-nut to the
3 wireless handset and threading a threaded bolt into the T-nut.

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5 15. (Original) The method of claim 13, wherein the securing of the wireless
6 handset to the cradle through the first attachment includes drilling a first through hole in
7 the cradle, drilling a second through hole in the battery cover, inserting the barrel of a T-
8 nut through the second through hole and securing the T-nut onto the internal surface of
9 the battery cover, and threading a threaded bolt through the first through hole into the T-
10 nut.

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12 16. (Original) The method of claim 13, wherein the securing of the wireless
13 handset to the cradle through the first attachment includes drilling a first through hole in
14 the cradle, securing the T-nut onto the external surface of the battery cover or battery,
15 and threading a threaded bolt through the first through hole into the T-nut.

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17 17. (Original) The method of claim 13, wherein the second attachment
18 includes using the cradle vehicle installation hardware.

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20 18. (Original) The method of claim 13, wherein the securing of the wireless
21 handset to the cradle through the first attachment includes using a latch on the cradle to
22 secure the wireless handset onto the cradle and obstructing the release mechanism of
23 the latch.

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25 19. (Original) The method of claim 18, wherein the obstructing of the release
26 mechanism of the latch includes inserting a security block into an opening adjacent to
27 the latch to obstruct the movement of the latch.

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